



ROBERT G. ATKINS

AGRICULTURAL COMMISSIONER/
SEALER OF WEIGHTS AND
MEASURES

County of San Diego

DEPARTMENT OF AGRICULTURE, WEIGHTS AND MEASURES

5555 Overland Avenue, Suite 3101, San Diego, CA 92123-1256

<http://www.sdcawm.org>

AGRICULTURE
(858) 694-2739
FAX (858) 495-5012

WEIGHTS & MEASURES
(858) 694-2778
FAX (858) 505-6484

COUNTY VETERINARIAN
(858) 694-2838
FAX (858) 571-4268

SAN MARCOS OFFICE
(760) 752-4700
FAX (760) 752-4703

TO: ORGANIC PRODUCERS, HANDLERS AND PROCESSORS

FROM: ROBERT G. ATKINS

REGISTRATION PROCESS FOR ORGANIC PRODUCERS, HANDLERS AND PROCESSORS

All organic producers, handlers, and processors are required to register with the County Agricultural Commissioner in the County of their principal operation. For questions, please call (858) 694-2778 and ask to speak to or leave a message with an inspector. **You must register to avoid assessed penalties.**

Enclosed in this packet are the forms needed to register, which include:

- Cover Sheet for Registration Forms;
- Organic Producers/Handlers/Processors Application and Registration;
- Information on required records and record keeping;
- Questions and answers pertaining to the Organic Foods Act; and
- A list of registered certification organizations certifying in California.

Make checks payable to: Cashier, California Department of Food and Agriculture.

Return all required forms to: County of San Diego, Dept. of Agriculture, Weights and Measures

Organic Program

5555 Overland Avenue, Suite 3101

San Diego, CA 92123-1256

Producers (growers) must submit the completed forms including:

1. **CDFA Organic Producers/Handlers Registration** form;
2. A **List of commodities** grown;
3. A **detailed map** of the growing location (map requirements on back of application form);
4. A **list of substances applied** to the crops for the previous 3 years;
5. **Public information** sheet;
6. A **check for the registration fee made out to CDFA.**

Handlers and **Processors** must submit the completed forms including:

1. **CDFA Organic Producers/Handlers Registration** form;
2. A **map of the processing and storage facility**;
3. A **list of substances** used for cleaning the facility;
4. A **list of commodities** handled along with the name and registration number of your suppliers;
5. **Public information** sheet;
6. A **check for the registration fee made out to CDFA.**

Cover Sheet for Registration Forms:

46013.1. (a) Every person engaged in this state in the production or handling of raw agriculture products sold as organic, and retailers that are engaged in the production of products sold as organic, and retailers that are engaged in the processing, as defined by the NOP, of products sold as organic. And processors and handlers of minimally processed meat, fowl, or dairy products sold as organic. If your operation fits any of these descriptions, you must register with your local County Agriculture Dept.

(b) Every person engaged in this state in the processing or handling of processed products pursuant to Section 110460 of the Health and Safety Code, and pet food pursuant to Section 18653, and cosmetics pursuant to Section 111795 of the Health and Safety Code, including processors of alcohol beverages, shall register with the state Director of Dept. of Public Health Services. (Processing Defined: Cooking, baking, curing, heating, drying, mixing, grinding, churning, separating, extracting, slaughtering, cutting, fermenting, distilling, eviscerating, preserving, dehydrating, freezing, chilling, or otherwise manufacturing and includes the packaging, canning, jarring, or otherwise enclosing food in a container.) If your operation fits any of the descriptions you must register with the State of Calif. Dept. of Public Health Services, online at cdfa.ca.gov.

Forms to be Completed for New Organic Registration

1. All Operations: Complete Form ORG100-RF and Form ORG100-PIF in addition to any category that applies to your operation below:
2. Farming operations of Fruits Nuts & Vegetables: Complete Forms ORG100-SH, ORG100-SM, Org100-CSL, ORG100-PR, If you have a facility where you store organic product Complete form ORG100-FSL. If you have production in other counties Complete Form ORG100-ACO
3. Farming operations Livestock, Dairy, Poultry and Eggs Complete Forms: ORG100-FSL, ORG100-LSL, ORG100-SH, ORG100-SM, ORG100-CSL, ORG100-PR, if you have production in other counties Complete Form ORG100-ACO and follow directions on form.
4. Commission Merchants, Brokers, and Wholesalers, which do not take possession or title of product and do not provide storage of product. Complete Forms: See All Operations Above.
5. Commission Merchants, Brokers, Wholesalers, that provide storage and take title or possession of product Complete Forms ORG100-FSL, ORG100-PR
6. Retailers that process raw and ready to eat products (in store deli), re-pack, or re-label organic products Complete Forms: ORG100-FSL.

California Department of Food & Agriculture
Organic Program
ORG100-RF (Rev 12/07)
Registration Form
Check which activities, or activity that apply to your operation.

Registration Number: _____ - _____
Assigned by the County:

<input type="checkbox"/> Farm Production	<input type="checkbox"/> Handler	<input type="checkbox"/> Wholesale	<input type="checkbox"/> Commission Merchant, Broker	<input type="checkbox"/> Retail	<input type="checkbox"/> Others:
---	----------------------------------	------------------------------------	---	---------------------------------	----------------------------------

All Registrants must complete this form along with the Checklist Form and Public Information Form and for the first time registrants a copy of your certification or a letter from the certifying agent stating you have demonstrated compliance. If you have any changes to your operation after the initial registration, resubmit the required forms and check the amendment box (no fee required for amendments).
In the box below indicate your company name (use the same company name that you are, or will be certified with).
Return this application to the County Agricultural Commissioner for review and approval along with payment made out to Cashier, CDFA.

Company name:				
Address:		City:	State:	Zip:
Phone:		Fax:		
Website:		Email:		
Indicate others with permission to access the account information:				

<input type="checkbox"/> This is a new registration	Name of Certifier: _____
<input type="checkbox"/> This is an amendment to an existing registration. If an amendment briefly discuss below what the change is: _____	

According to the Laws of the State of California I certify, under the penalty of perjury, that the information associated with this registration is true and correct to the best of my knowledge and I agree to abide by the California Organic Products Act of 2003 and the USDA organic regulations.	
Signature:	Date:

Official use only by the County Agricultural Commissioner		
Registration Number: _____ - _____	Expiration Date: _____ / _____ / _____ (the first day of the month)	
Indicate in the boxes all the forms that were reviewed and attached:		
<input type="checkbox"/> Maps Attached	<input type="checkbox"/> Substance List Attached	<input type="checkbox"/> Site history attached
<input type="checkbox"/> Pesticide use reports reviewed	<input type="checkbox"/> Registration number issued	<input type="checkbox"/> Application Packet Complete
Fees Due: _____	Date Approved: _____ / _____ / _____	
Name of Reviewer: _____	Signature: _____	

ORG100-PIF (Rev 12/07)
Public Information Form

Complete this page with new registrations and major changes.

Registration Number: _____
CDFA Organic Program
1220 N Street
Sacramento, CA 95814
Phone (916) 445-2180 extension 3506
www.cdfa.ca.gov/is/fveqc/organic.htm

This document is used to release non-confidential information about operations in California that are marketing organic products.

Registration Number: _____

Registrant's Name: _____

Registrant's Phone: (____) _____

Registrant's Address: _____

The above listed company is certified organic
by _____

The above listed company is registered in the State of California as either a producer or processor of the following products:

For more information about the California Organic Program please call the number provided above.

CDFA Organic Program
1220 N Street
Sacramento, CA 95814
Phone (916) 445-2180, extension 3506
www.cdfa.ca.gov/is/fveqc/organic.htm

Public Information Form

This document is used to release non-confidential information about operations in California that are marketing organic products.

Complete this page with new registrations and when making major changes

Registration Number: _____

Registrant's Company Name: <small>(Name that you are / will be certified with)</small>		
Registrant's Phone:		
Registrant's Address: <small>Number/ Apt# /Street Name:</small>		
<small>City / Town:</small>		
<small>State and Zip Code:</small>		
The above listed company is certified organic by:		

The above listed company is registered in the State of California as either a producer, handler, or processor of the following products: For additional commodities attach an additional list if necessary.

For more information about the California Organic Program please call the number provided above.

California Department of Agriculture Organic Program

ORG100-SH (Rev 12/07)

Site History

Registration Number: ____ - ____
Assigned by the County: _____

In Lieu of completing this document I have attached (name of attachment) _____ which provides the same information this document requests.

There must be a site history, site map, and substance list on file for each separate location where organic products are being produced.

Complete the needed information in the boxes below: (provide as much information as you have to be able to locate your site in case of emergency spray treatments). Some lines below may be left blank but not all of them.

Name of registered operation: _____

Street address or cross streets of the production site identified below: _____

The Tax Assessors Parcel Numbers to this site is: _____

The section township range numbers are: _____ Pesticide Site Number: _____

Longitude and latitude identification is: _____

For ease of identification purposes this site is known as: (provide a site number or

site name: _____

This production site is located in the following county: _____

Site history for this production site listed above.

Please answer the questions appropriately and provide attachments when required.

Circle below as appropriate:

I (have) (have not) been in control of this site for the 36 months prior to the organic harvest.

(Note: If you have not been control of this site you must provide documents which indicate who was in control and indicate what substances were used prior to your assuming control of the site)

I (am) (am not) the legal owner of this property.

(Note: If you are not the legal owner then written documentation from the legal owner must be submitted which indicates they were aware of this site being registered as an organic site)

We are endeavoring to place in database site information in order to provide organic farming locations throughout the state. Please complete the chart below. This will provide us with accurate site use and the ability to provide accurate information to emergency spray or pest treatment programs.

Reserved code by CDFA	1 Describe the site use	2 From the map show your name or number	3 First preference is the APN, next is the physical address of the location, then other means to identify the location	4 Acres for specific use.

California Department of Agriculture Organic Program
ORG100-SH (Rev 12/07)
Site History

Registration Number: _____ - _____
Assigned by the County: _____

We are endeavoring to place in database site information in order to provide organic farming locations throughout the state. This will provide us with accurate site use and the ability to provide accurate information to emergency spray or pest treatment programs.

A separate Site Map and Site History page must be completed for each Site ID or production site.

Complete the information below. Provide as much information to locate your site.

Name of registered operation	
Street Address or cross streets of the production site identified above:	County:
Tax Assessors Parcel Numbers:	Longitude and latitude identification:
Section township range numbers:	Pesticide Site Number:
Site ID / Site Number / Site Name (for identification purposes):	

Please answer the questions appropriately and provide attachments when required.

Have you managed all productions sites for 3 years or more?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
If NO, you may submit signed statements from the previous manager/owner stating the use and all inputs applied for the previous three years on all newly leased or purchased production fields.		
Are you the legal owner of the production site?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
If NO, submit documentation from the legal owner which indicates that they were aware of this production site being registered as organic site.		

Please complete the chart below. For additional information, attach an additional form if necessary.

[illegible]

Site History (Part ____ of ____)

Assigned by the County:

[illegible]

California Department of Agriculture Organic Program

ORG100-SM (Rev 12/07)

Site Map

Registration Number: ____ - ____
Assigned by the County:

In lieu of completing this document I have attached (name attachment) _____ which provides the same information this document requests.

Name of Registered operation: _____

Site identification name or number as noted on Site History Page _____

Note: A Site Map and Site History page must be completed for each separate distinct production site. Indicate all adjacent land uses. Example: Open field, residential, pasture, conventional row crops, conventional tree crops, and buffer zones.

Please identify any of the following that may apply to this site or immediately adjacent to this site: irrigation district, railroad tracks, power lines or poles, city road, county road, state roadway, interstate highway. For any previously identified indicate below which agency we would contact to discuss possible contamination issues:

Please fill in the blank below and circle the appropriate numbers:

This production site consist if _____ acres. We normally harvest up to (1), (2), (3), (4), (5) crops from this site.

Note: On the commodity code sheet you will be indicating harvested acres as well as farmed acres.

NORTH	
WEST	EAST
SOUTH	

California Department of Agriculture Organic Program
ORG100-CSL (Rev 12/07)
Crop Substance List

Registration Number: _____ - _____
Assigned by the Principal County: _____

In lieu of completing this document I have attached (name attachment) _____ which provides the same information this document requests.

Name of Registered Operation: _____

The National Organic Program requires records to demonstrate compliance with all inputs used by farming operations. Use this form to document the substances used in and around where organic products are being produced, stored or handled.

You must list all substances applied for the previous 36 months prior too the planned harvest.

Indicated the date the material was applied or frequency of application

Indicate the total amount of product used, either in tons or number of packages and size of packages. Or other treatment identifiers

Indicate the generic identity of the material.
IE: Pest control, sanitizer, rodent control.

Indicate the brand name of the product used.

Indicate the source.

Indicate the pounds or gallons used per acre or other measurement which indicates rates of use or information about animal.

[illegible]

Crop Substance List (Part ____ of ____)

Assigned by the Principal County:

Name of Registered Operation:

[illegible]

California Department of Agriculture Organic Program
ORG100-LSL (Rev 12/07)
Livestock Substance List

Registration Number: _____ - _____
Assigned by the Principal County: _____

In lieu of completing this document I have attached (name attachment) _____ which provides the same information this document requests.

The National Organic Program allows for the use of specific livestock treatments... Indicate below what treatments you are using. If you are a dairy operation you may need to complete the Facility Substance List to show what you are using to clean equipment. You may indicate those on this form if there is sufficient room.

[illegible]

California Department of Agriculture Organic Program
ORG100-LSL (Rev 12/07)
Livestock Substance List

Registration Number: ____ - ____
Assigned by the Principal County:

Name of Registered Operation:

The National Organic Program allows for the use of specific livestock treatments... Indicate below what treatments you are using. If you are a dairy operation you may need to complete the Facility Substance List to show what you are using to clean equipment. You may indicate those on this form if there is sufficient room

- | | |
|----------|---|
| 1 | Indicate the date the material was applied or frequency of application. |
| 2 | Indicate the generic identity of the material. IE: Pest control, sanitizer, medical treatments, feed additives, etc. |
| 3 | Indicate the source. |
| 4 | Indicate the brand name of the substance used. |
| 5 | Indicate the pounds or gallons or treatments used per animal for flock. |
| 6 | Indicate the total amount of product used either in tons or number of packages and size of packages. Or treatment identifiers. |

1	2	3	4	5	6
Date	Material	Source	Brand Name	Rate	Total Usage

For additional information please use attached form.

California Department of Agriculture Organic Program
ORG100-LSL (Rev 12/07)
Livestock Substance List (Part ____ of ____)

Registration Number: ____ - ____
Assigned by the Principal County: _____

[illegible]

ORG100-PR (Rev 12/07)
Production Record of Sales

Registration Number: _____

Complete this page for renewals, new and amended registrations.

The box below is capturing your production site information also known as farmed acres as shown on maps.

4. Indicate the one or more places these animals are housed or feed.

- If you sell for others as broker or commission merchant indicate their name and registration number.

- Use separate line for product you produced and product you purchased from others.

1. Indicate the commodity code from instructions. If no code is found leave blank and the state will it in. Separate beef and dairy cattle

2. Indicate the category of use for livestock.

3) Not required, and you can put various for the same commodity type if more that one variety is grown.

5. New accounts project for 12 months. If amendment and registration is current then no gross sales needed. Indicate total gross sales of product for your 12 months accounting period. Use the same 12 month accounting period each year. If there are not sales for a line item indicate zero in sales column with explanation why no gross sales. Ie; young trees no crop.

6. If you produced it, indicate with a P. If you purchased it indicate with an H.

7. Indicate acres harvested or to be harvested.

8. Use for live- stock only

1 Code	2 Commodity Name	3 Variety/ Breed	4 Locations grown (field# for production) Name and CAreg# (for handlers)	5 Gross sales	6 P H	7 Harves ted acres	8 Live stock units

If more room is needed make a copy of this blank page or obtain org100 supplement to page 5.

California Department of Agriculture Organic Program

ORG100-PR (Rev 12/07)**Production Records of Sales (Part ____ of ____)**

Registration Number: _____ - _____
Assigned by the County: _____

This form is needed to record your production site information on farmed acres as shown on Site Map/s.

Instructions: Complete table below for new, renewals, and amended registrations.

- 1** Indicate the **code** number from page xx. If no code is found, leave it blank and the state will fill it in.
- 2** Indicate the **commodity** name.
- 3** List different **varieties** of the same commodity under one row. Write “various” if more than one variety is grown.
- 4** For **Producers**, indicate the location/s where commodities are grown. For multiple sites, attach field maps with field numbers. For **Handlers**, write the names of your suppliers and their California Registration number. Use separate line for commodities you produce and you handle or purchase from others.
- 5** For **new registrations**, indicate the expected gross sales for the next 12 months. For **renewals**, indicate the gross sales from the previous 12 months. For **amendment and if registration is current**, no need to indicate gross sales. If there is no sale transactions for a line item, indicate zero and explain. Ie. Young trees, no crops.
- 6** Indicate **P** if you grow or produced the commodity. Indicate **H** if you are a handler or purchased the commodities.
- 7** For **Producers**, indicate harvested acres of production. For livestock operations, use appropriate separate forms.

1 Code	2 Commodity Name	3 Variety/ Breed	4 Locations grown (Site ID or Field # for production) Name and CA Reg# (for handlers)	5 Gross sales \$	6 P H	7 Harvested acres

Use additional page if necessary.

Production Records of Sales (Part ____ of ____)

Assigned by the County:

For instructions see page xx.

[illegible]

Use additional page if necessary.

California Department of Agriculture Organic Program
ORG100-FSL (Rev 12/07)
Facility Substance List

Registration Number: _____ - _____
Assigned by the Principal County: _____

In lieu of completing this document I have attached (name attachment) _____ which provides the same information this document requests.

The National Organic Program allows for the use of pest management inside buildings and on facility grounds that are separate from fields. Use this form to document the substances used in and around where organic products are being stored or handled.

Note: When a contracted Pest control company is used to control pests the organic operation is still required to keep records and know what is being used in the facility.

Indicated the date the material was applied or frequency of application

Indicate the total amount of product purchased, either in tons or number of packages and size of packages. Or other treatment identifiers

Indicate the generic identity of the material.
IE: Pest control, sanitizer, rodent control.

Indicate the brand name of the product used.

Indicate the source of the product

Indicate the pounds or gallons used per acre or other measurement which indicates rates of use or information about animal.

[illegible]

California Department of Agriculture Organic Program**ORG100-FSL (Rev 12/07)****Facility Substance List (Part ___ of ___)****Registration Number:** ____ - ____
Assigned by the Principal County:**Name of Registered Operation:**

The National Organic Program allows for the use if pest management inside buildings and on facility grounds that are separate from fields. Use this form to document the substances used in and around where organic products are being stored or handled.

Note: When a contracted Pest control company is used to control pests the organic operation is still required to keep records and know what is being used in the facility.

- | | |
|----------|--|
| 1 | Indicate the date the substance was applied or frequency of application. |
| 2 | Indicate the generic identity of the material. IE: Pest control, sanitizer, rodent control. |
| 3 | Indicate the source or brand name of the substance. |
| 4 | Indicate the brand name of the substance used. |
| 5 | Indicate the pounds or gallons used per acre or other measurement which indicates rates of use of substances. |
| 6 | Indicate the total amount of substance used either in tons or number of packages and size of packages. Or other treatment identifiers |

1 Date	2 Material	3 Source	4 Brand Name	5 Rate	6 Total Usage

For additional information please use attached form.

ORG100-FSL (Rev 12/07)

Assigned by the Principal County:

Name of Registered Operation:

[illegible]

California Department of Agriculture Organic Program
ORG100-ACO (Rev 12/07)
Additional County of Operation

Registration Number: ____ - ____
Assigned by the Principal County:

Use this form to add sites outside of your principal county of operation. This form must be accompanied by the Site History and Site Map form. Submit this form to the principal county of operation they will confirm your current valid registration status then forward it to the secondary county for review and approval to add the acreage.

Company Name:
Name of County that issued this registration
Name of the County that you are adding acreage to:
Site Identification of APN associated with this amendment:

Read date and sign the following block.

According to the Laws of the State of California I certify, under the penalty of perjury that the information associated with this registration is true and correct to the best of my knowledge and I agree to abide by the California Organic Act of 2003 and the USDA organic regulations.

Signature: _____

Date: _____

Official use only by the County Agricultural Commissioner:

Principal County complete the following: The company listed above is registered in this county and the next renewal date for this operation is: _____

Reviewed by (name of county staff person) _____ Date: _____

Secondary County complete the following: (name of county) _____ has reviewed the site history, site maps, and pesticide use reports and approve the addition of this site to the organic registration issued by the principal county.

Signed: _____ Date: _____

Principal County complete the following: The county has reviewed and approved the site additions to this registration.

Signed: _____ Date: _____

California Department of Agriculture Organic Program
ORG100-ACO (Rev 12/07)
Additional County of Operation

Registration Number: ____ - ____
Assigned by the Principal County:

Use this form to add sites outside of your principal county of operation. This form must be accompanied by the Site History and Site Map form. Submit this form to the principal county of operation who will confirm your current valid registration status then forward it to the secondary county for review and approval to add the acreage.

46013.1. (a) Each registrant shall provide a complete copy of its registration to the county agricultural commissioner in any county in which the registrant operates.

Company Name:	Name of County that issued this registration:
Other county/ counties that you are adding acreage :	Site ID/s of APN/s associated with this amendment:

Read date and sign the following block.

According to the Laws of the State of California I certify, under the penalty of perjury that the information associated with this registration is true and correct to the best of my knowledge and I agree to abide by the California Organic Act of 2003 and the USDA organic regulations.

Signature:

Date:

Official use only by the County Agricultural Commissioner:

Principal County complete the following:

☐ Yes ☐ No The registrant listed above is registered in the county of : _____.
If NO, return the application packet to applicant. If YES, the next renewal date for this operation is on: _____.

Reviewed By (name of County staff/inspector):	Signature:	Date:
--	-------------------	--------------

Secondary County complete the following : **Name of County:**

☐ Site History ☐ Site Maps ☐ Pesticide Use These reports has been reviewed

☐ Yes ☐ No Addition of this site to organic registration issued by principal county is approved:

Reviewed By (name of County staff/inspector):	Signature:	Date:
--	-------------------	--------------

Principal County complete the following:

The county has reviewed and approved the site additions to this organic registration.

Reviewed By (name of County staff/inspector):	Signature:	Date:
--	-------------------	--------------

CDFA ORGANIC REGISTRATION COMMODITY CODES

****Producers, Handlers & Processors that report gross sales use the codes below****

BERRIES		ALLIUMS		SUCCULENT VEG/SWEETCORN		SEED CROPS	
Others (not listed below)	1100	Others (not listed below)	2200	Others (not listed below)	3000	Others (not listed below)	4700
Blackberry	1101	Chives	2201	Asparagus	3001	Grass	4701
Blueberry	1102	Garlic	2202	Mushrooms	3002	Legume	4702
Boysenberry	1103	Leeks	2203	Okra	3003	Sesame (confectionary)	4703
Cranberry	1104	Onions	2204	Pricklypear/Cactus Pads	3004	Sunflower (confectionary)	4704
Currant	1105	Shallots	2205	Sweet Corn	3005	Vegetable-seed	4705
Olallieberry	1106	BRASSICALS		UMBLES & HERBS		BEVERAGE CROPS	
Rasperry	1107	Others (not listed below)	2300	Others (not listed below)	3100	Others (not listed below)	4800
Strawberry	1108	Arugula	2301	Basil	3101	Cocoa	4801
CITRUS		Broccoli	2302	Carrots	3102	Coffee	4802
Others (not listed below)	1200	Brussels Sprouts	2303	Celery/Celeriac	3103	Tea (black, green, herb)	4803
Grapefruit	1201	Cabbage (head/savoy)	2304	Cilantro	3104	DAIRY PRODUCTS	
Kumquat	1202	Cauliflower	2305	Fennel	3105	Cheese	5004
Lemon	1203	Chinese Cabbage	2306	Mixed Herbs	3106	Yogurt	5005
Lime	1204	Collards	2307	Parsley	3107	Ice Cream	5006
Orange	1205	Horseradish	2308	Parsnip	3108	Milk - Fluid	5007
Tangelo	1206	Kale	2309	FIBER CROPS		Milk - Dry	5008
Tangerines	1207	Kohlrabi	2310	Others (not listed below)	4100	Butter	5009
Mandarines	1208	Misc. Leaf Vegetables	2311	Cotton	4101	LIVESTOCK-DAIRY	
GRAPES		Mustards	2312	Flax	4102	Others (not listed below)	5300
Others (not listed below)	1300	Radish/Daikon	2313	Ramie	4103	Cattle - Dairy	5301
Grapes - Juice	1301	Turnip	2314	Cover Crops	4104	Hogs & Pigs	5302
Raisin	1302	Watercress	2315	LEGUMES		Sheep & Lambs	5303
Grapes - Table	1303	CHENOPODS		Others (not listed below)	4200	LIVESTOCK-OTHER	
Grapes - Wine	1304	Others (not listed below)	2400	Alfalfa	4201	Beef - Processing	5304
NUT CROPS		Beets	2401	Beans (dries)	4202	Beef - Slaughter	5305
Others (not listed below)	1400	Chard	2402	Clover	4203	POULTRY	
Almonds	1401	Spinach	2403	Peas	4204	Others (not listed below)	5400
Cashew	1402	COMPOSITES		Soy Beans	4205	Chickens (meat)	5401
Chestnut	1403	Others (not listed below)	2500	Vetch	4206	Ducks	5402
Filbert (Hazelnut)	1404	Artichokes	2501	GRAIN/FORAGE CROPS		Layer Hens (gees)	5403
Hickory Nut	1405	Burdock	2502	Others (not listed below)	4300	Turkey	5404
Macadamia Nut	1406	Cardoni	2503	Barley	4301	Poultry - Processor	5405
Peanut	1407	Chicory	2504	Buck Wheat	4302	Poultry - Slaughter	5406
Pecan	1408	Endive	2505	Field Corn	4303	Feed - Poultry	5407
Pistachio	1409	Lettuce	2506	Oats	4304	Feed - All Others	5408
Walnut	1410	Radicchio	2507	Popcorn	4305	NURSERY & FLOWERS	
POMEFRUITS		Salad Mix	2508	Rice	4306	Others (not listed below)	6000
Others (not listed below)	1500	Salsify	2509	Rye	4307	Cactus/Aloe Vera	6001
Apple	1501	CUCURBITS		Rye Grass	4308	Christmas Trees	6002
Asian Pear	1502	Others (not listed below)	2600	Sorghum	4309	Edible Flowers	6003
Crabapple	1503	Cantaloupe	2601	Sudan Grass	4310	Gmh. Cut Flowers/Greens/	6004
Pear	1504	Cucumber	2602	Wheat	4311	Grown/Containers	
Quince	1505	Gourds	2603	Wild Rice	4312	Plants/Ornamentals	6005
STONE FRUITS		Honeydew	2604	Mixed Ingredient Feed	4313	Gmh. Grown Veg/Trans	6006
Others (not listed below)	1600	Squash (summer)	2605	PASTURE & RANGELAND		Plants/Ornamentals	6007
Apricot	1601	Squash (winter)	2606	Others (not listed below)	4300	Outdoor Grown Cut	6008
Cherry	1602	Watermelon	2607	Pasture	4301	Flowers or Greens	
Nectarine	1603	Pumpkin	2608	Range land	4402	Outdoor Grown Veg/Trans	6009
Peach	1604	LEGUMES/SPROUTS		Woodlot	4403	Vines Canes & Other	6010
Plum	1605	Others (not listed below)	2700	SUGAR CROPS		Progrative Material	
Prune	1606	Beans (fresh market)	2701	Others (not listed below)	4500		
Pluot	1607	Peas (fresh market)	2702	Cane	4501		
SUBTROPICAL/TROPICAL		Sprouts	2703	Sugar Beet	4502		
Others (not listed below)	1700	OTHER VEGETABLES		OIL CROPS			
Avocado	1701	Others (not listed below)	2800	Others (not listed below)	4600	FALLOW	2000
Banana	1702	Jicama	2801	Canola	4601		
Cherimoya	1703	Rhubarb	2802	Jojoba	4602		
Coconut	1704	Sweet Potato	2803	Safflower	4603		
Date	1705	Yams	2804	Sesame	4604		
Fig	1706	SOLANACEOUS CROPS		Sunflower	4605		
Guava	1707	Others (not listed below)	2900				
Jujube	1708	Eggplant	2901				
Kiwi Fruit	1709	Peppers	2902				
Loquat	1710	Potato	2903				
Mango	1711	Tomatillo	2904				
Olive	1712	Tomato (canning/processing)	2905				
Papaya	1713	Tomato (fresh market)	2906				
Passion Fruit	1714						
Persimmon	1715						
Pineapple	1716						
Pomegranate	1717						
Pricklypear	1718						

******* This list of codes is to be USED ONLY if your registration fees fall under one of the 1 through 9 categories as listed in the instruction under REGISTRATION FEES *******

Retailer	7000
Multi-ingredient Product	7002 * See (2) of the Registration Fee's listed in the instructions
Wholesale - Takes Title: No Processing/Certification	7003 * See (3) of the Registration Fee's listed in the instructions
No title - Packs, Repacks, Repacks Labels & Sorts	7004 * See (4) of the Registration Fee's listed in the instructions
No Title - Merchants & Brokers	7005 * See (5) of the Registration Fee's listed in the instructions
Custom Packing & Labeling	7008 * See (8) of the Registration Fee's listed in the instructions

How to Determine What Fee to Pay

1. Any person required to register whose registration fee would be less than seventy-five dollars shall pay an initial registration fee of seventy-five dollars (\$75.00). Thereafter the annual renewal fee will be based on the Fee schedule chart. This applies to new registrants only.
2. Any person selling a multi-ingredient product in which less than seventy percent (70%) of the ingredients are organic shall pay a fee of one hundred dollars (\$100.00) or one-half of the amount that would be due based on the fee chart whichever is more.
3. Producers that sell processed product shall pay fees based on the value of the raw product prior to being processed and the value of any product sold as unprocessed.
4. Any person that packs, repacks, labels, sorts, or otherwise handles any organic product that is outside the jurisdiction of the State Director of The California Department of Public Health Services and does not take title or manage the sale of the product, but provides only handling services for the organic product, shall register and pay one hundred dollars (\$100.00) per year.
5. Commission merchants or brokers that do not take possession or title of the product but arrange for the sale of the product shall register and pay one hundred dollars (\$100.00) per year. If you take title fee is based on sales of organic product.
6. A retail store engaged in the handling or processing of organic products shall register and pay a fee of one hundred dollars (\$100.00) for each store location that processes organic products on site. (In store deli making organic sandwiches or repacking and using store label on product.)
7. Any person that provides temporary storage or transportation for organic product and does not handle the raw unpackaged product does not have to register.
8. Any person that hires any other person for custom packing or labeling shall register and pay a fee based on the total sales of product custom produced for them as outlined in number 3 above. In addition to the required registration information above the person must disclose on the registration form the names of all companies that pack and process for them.
9. Any person required to register that fits the description of more than one of the persons described above shall pay the greater of the multiple amounts.
10. Farm Production: Fee is based on gross sales of organic product. Also for producers that sell processed product(s) see 3 above.

Organic Fee Schedule Based On Gross Sales

A registration form shall be accompanied by payment of a nonrefundable registration fee by producers handlers, and processors, which shall be based on gross sales by the registrant of product sold as organic in the calendar year that precedes the date of registration (renewing registrations) or, if no sales were made in the preceding year, (new registrants no sales yet), (new trees planted no crop yet), then based on the expected sales (estimate) during the 12-calendar months following the date of registration (new registrants only). Unless specified elsewhere.

Gross Sales	Registration Fee
\$ 0 - 4,999	\$ 25
\$ 5,000 - 10,000	\$ 50
\$ 10,001 - 25,000	\$ 75
\$ 25,001 - 50,000	\$ 100
\$ 50,001 - 100,000	\$ 175
\$ 100,001 - 250,000	\$ 300
\$ 250,001 - 500,000	\$ 450
\$ 500,001 - 1,000,000	\$ 750
\$ 1,000,001 - 2,500,000	\$ 1,000
\$ 2,500,001 - 5,000,000	\$ 1,500
\$ 5,000,001 - 15,000,000	\$ 2,000
\$ 15,000,001 - 25,000,000	\$ 2,500
\$ 25,000,001 - and above	\$ 3,000

CALIFORNIA LIST OF REGISTERED CERTIFICATION ORGANIZATIONS

Agricultural Services Certified Organic (PDF)

P.O. Box 4871

Salinas, California 93912

Contact: Katherine Borchard

Phone: 831-449-6365

E-mail: ascorganic@aol.com

Scope: crop, livestock, wild crop, and handling

Accredited: 04/07/06

California Crop Improvement Association (PDF)

Parsons Seed Certification Center

One Shields Ave.

University of California

Davis, CA 95616-8541

Contact: Dr. Larry Teuber

Phone: 530-752-0544

E-mail: lrteuber@ucdavis.edu

Website: <http://www.ccia.ucdavis.edu>

Scope: crop, handling

Accredited: 8/7/02

California Organic Farmers Association (PDF)

3678 North Modoc

Kerman, CA 93630

Contact: Laura Horne

Phone: 866-305-5771

E-mail: cofa2000@cofa.net

Scope: crop, livestock, wild crop, handling

Accredited: 4/29/02

CCOF Certification Services (PDF)

2155 Delaware Ave., Suite 150

Santa Cruz, CA 95060

Contact: Jake Lewin

Phone: 831-423-2263 ext. 21

E-mail: jake@ccof.org

Website: www.ccof.org

Scope: crop, livestock, handling

Accredited: 4/29/02

Global Culture (PDF)

P.O. Box 1640

Crescent City, CA 95531

Contact: Linda Van Hook

Phone: 707-464-6913

[E-mail: globalculture@earthlink.net](mailto:globalculture@earthlink.net)

Scope: crop, livestock, wild crop, handling

Accredited: 4/14/03

[Guaranteed Organic Certification Agency \(PDF\)](#)

41911 5th St. #202

Temecula, CA 92590

Contact: Charles Heermans

Phone: 951-676-5154

Fax: 951-676-5156

[E-mail: Heermans@tfb.com](mailto:Heermans@tfb.com)

[Website: http://www.goca.ws/](http://www.goca.ws/)

Scope: crop, livestock, wild crop, handling

Accredited: 4/29/02

[Marin County \(PDF\)](#)

Agriculture – Weights and Measures

1682 Novato Bldg., Suite 150-A

Novato, CA 94947

Contact: Fred Crowder or Anita Sauber

Phone: 415-499-6700

E-mail: fcrowder@co.marin.ca.us or asauber@co.marin.ca.us

Scope: crop, livestock, wild crop, handling

Accredited: 4/29/02

[Monterey County Certified Organic \(PDF\)](#)

Monterey County Agricultural Commissioner's Office

1428 Abbott St.

Salinas, CA 93901

Contact: Kenneth Allen

Phone: 831-759-7325

[E-mail: allenke@co.monterey.ca.us](mailto:allenke@co.monterey.ca.us)

Scope: crop, livestock, wild crop, handling

Accredited: 4/29/02

[Scientific Certification Systems d/b/a NutriClean \(PDF\)](#)

2200 Powell St. Suite #725

Emeryville, CA 94608

Contact: Heena Patel

Phone (general line): 510-452-8000

Phone (direct line): 510-452-8024

Phone: (cell): 510-821-9818

Fax: 510-452-8001

[E-mail: hpatel@scscertified.com](mailto:hpatel@scscertified.com)

Scope: crop, livestock, wild crop, handling

Accredited: 4/29/02

[Organic Certifiers, Inc. \(PDF\)](#)

6500 Casitas Pass Rd.

Ventura, CA 93001

Contact: Susan Siple

Phone: 805-684-6494

[E-mail: organic@west.net](mailto:organic@west.net)

Scope: crop, livestock, wild crop, handling

Accredited: 4/29/02

[Primuslabs.com \(PDF\)](#)

2810 Industrial Parkway

Santa Maria, CA 93455

Contact: Brian A. Mansfield

Phone: 805-922-0055

Fax: 805-922-8462

[E-mail: brian@primuslabs.com](mailto:brian@primuslabs.com)

Scope: crops and handling

Accredited: 1/22/06

[Quality Assurance International \(PDF\)](#)

9191 Towne Centre Dr., Suite 510

San Diego, CA 92122

Contact: Joe Smillie

Phone: 858-792-3531

Fax: 858-792-8665

[E-mail: gai@gai-inc.com](mailto:gai@gai-inc.com)

Scope: crop, livestock, wild crop, handling

Accredited: 4/29/02

[Yolo County Department of Agriculture \(PDF\)](#)

70 Cottonwood St.

Woodland, CA 95695

Contact: John Young

Phone: 530-666-8141

Fax: 530-662-6094

[E-mail: John.Young@yolocounty.org](mailto:John.Young@yolocounty.org)

Scope: crops, livestock, wild crop, and handling

Accredited: 1/22/06

10/8/2008

National List of Allowed and Prohibited Substances

§ 205.600 Evaluation criteria for allowed and prohibited substances, methods, and ingredients.

The following criteria will be utilized in the evaluation of substances or ingredients for the organic production and handling sections of the National List:

(a) Synthetic and nonsynthetic substances considered for inclusion on or deletion from the National List of allowed and prohibited substances will be evaluated using the criteria specified in the Act (7 U.S.C. 6517 and 6518).

(b) In addition to the criteria set forth in the Act, any synthetic substance used as a processing aid or adjuvant will be evaluated against the following criteria:

(1) The substance cannot be produced from a natural source and there are no organic substitutes;

(2) The substance's manufacture, use, and disposal do not have adverse effects on the environment and are done in a manner compatible with organic handling;

(3) The nutritional quality of the food is maintained when the substance is used, and the substance, itself, or its breakdown products do not have an adverse effect on human health as defined by applicable Federal regulations;

(4) The substance's primary use is not as a preservative or to recreate or improve flavors, colors, textures, or nutritive value lost during processing, except where the replacement of nutrients is required by law;

(5) The substance is listed as generally recognized as safe (GRAS) by Food and Drug Administration (FDA) when used in accordance with FDA's good manufacturing practices (GMP) and contains no residues of heavy metals or other contaminants in excess of tolerances set by FDA; and

(6) The substance is essential for the handling of organically produced agricultural products.

(c) Nonsynthetics used in organic processing will be evaluated using the criteria specified in the Act (7 U.S.C. 6517 and 6518).

§ 205.601 Synthetic substances allowed for use in organic crop production.

In accordance with restrictions specified in this section, the following synthetic substances may be used in organic crop production:

(a) As algicide, disinfectants, and sanitizer, including irrigation system cleaning systems

(1) Alcohols

(i) Ethanol

(ii) Isopropanol

(2) Chlorine materials - *Except*, That, residual chlorine levels in the water shall not exceed the maximum residual disinfectant limit under the Safe Drinking Water Act.

(i) Calcium hypochlorite

(ii) Chlorine dioxide

(iii) Sodium hypochlorite

(3) Hydrogen peroxide

(4) Soap-based algicide/demisters

(b) As herbicides, weed barriers, as applicable.

(1) Herbicides, soap-based - for use in farmstead maintenance (roadways, ditches, right of ways, building perimeters) and ornamental crops

(2) Mulches

(i) Newspaper or other recycled paper, without glossy or colored inks.

(ii) Plastic mulch and covers (petroleum-based other than polyvinyl chloride (PVC))

(c) As compost feedstocks - Newspapers or other recycled paper, without glossy or colored inks

(d) As animal repellents - Soaps, ammonium - for use as a large animal repellent only, no contact with soil or edible portion of crop

(e) As insecticides (including acaricides or mite control)

(1) Ammonium carbonate - for use as bait in insect traps only, no direct contact with crop or soil

(2) Boric acid - structural pest control, no direct contact with organic food or crops

(3) Elemental sulfur

(4) Lime sulfur - including calcium polysulfide

(5) Oils, horticultural - narrow range oils as dormant, suffocating, and summer oils.

(6) Soaps, insecticidal

(7) Sticky traps/barriers

(f) As insect attractants - Pheromones

(g) As rodenticides

(1) Sulfur dioxide - underground rodent control only (smoke bombs)

(2) Vitamin D3

(h) As slug or snail bait - None

(i) As plant disease control

(1) Coppers, fixed - copper hydroxide, copper oxide, copper oxychloride, includes products exempted from EPA tolerance, *Provided*, That, copper-based materials must be used in a manner that minimizes accumulation in the soil and shall not be used as herbicides.

(2) Copper sulfate - Substance must be used in a manner that minimizes accumulation of copper in the soil.

(3) Hydrated lime - must be used in a manner that minimizes copper accumulation in the soil.

(4) Hydrogen peroxide

(5) Lime sulfur

(6) Oils, horticultural, narrow range oils as dormant, suffocating, and summer oils.

(7) Potassium bicarbonate

(8) Elemental sulfur

(9) Streptomycin, for fire blight control in apples and pears only

(10) Tetracycline (oxytetracycline calcium complex), for fire blight control only

(j) As plant or soil amendments.

(1) Aquatic plant extracts (other than hydrolyzed) - Extraction process is limited to the use of potassium hydroxide or sodium hydroxide; solvent amount used is limited to that amount necessary for extraction.

(2) Elemental sulfur

(3) Humic acids - naturally occurring deposits, water and alkali extracts only

(4) Lignin sulfonate - chelating agent, dust suppressant, floatation agent

(5) Magnesium sulfate - allowed with a documented soil deficiency

(6) Micronutrients - not to be used as a defoliant, herbicide, or desiccant. Those made from nitrates or chlorides are not allowed. Soil deficiency must be documented by testing.

(i) Soluble boron products

(ii) Sulfates, carbonates, oxides, or silicates of zinc, copper, iron, manganese, molybdenum, selenium, and cobalt,

(7) Liquid fish products - can be pH adjusted with sulfuric, citric or phosphoric acid. The amount of acid used shall not exceed the minimum needed to lower the pH to 3.5

(8) Vitamins, B1, C, and E

(k) As plant growth regulators - Ethylene - for regulation of pineapple flowering

(l) As floating agents in postharvest handling

(1) Lignin sulfonate

(2) Sodium silicate - for tree fruit and fiber processing

(m) As synthetic inert ingredients as classified by the Environmental Protection Agency (EPA), for use with nonsynthetic substances or synthetic substances listed in this section and used as an active pesticide ingredient in accordance with any limitations on the use of such substances.

(1) EPA List 4 - Inerts of Minimal Concern

(n)-(z) [Reserved]

§ 205.602 Nonsynthetic substances prohibited for use in organic crop production.

The following nonsynthetic substances may not be used in organic crop production:

(a) Ash from manure burning

(b) Arsenic

(c) Lead salts

(d) Sodium fluoaluminate (mined)

(e) Strychnine

(f) Tobacco dust (nicotine sulfate)

(g) Potassium chloride - unless derived from a mined source and applied in a manner that minimizes chloride accumulation in the soil.

(h) Sodium nitrate - unless use is restricted to no more than 20% of the crop's total nitrogen requirement.

(i)-(z) [Reserved]

§ 205.603 Synthetic substances allowed for use in organic livestock production.

In accordance with restrictions specified in this section the following synthetic substances may be used in organic livestock production:

(a) As disinfectants, sanitizer, and medical treatments as applicable

(1) Alcohols

(i) Ethanol - disinfectant and sanitizer only, prohibited as a feed additive

(ii) Isopropanol - disinfectant only

(2) Aspirin - approved for health care use to reduce inflammation

(3) Chlorine materials - disinfecting and sanitizing facilities and equipment. Residual chlorine levels in the water shall not exceed the maximum residual disinfectant limit under the Safe Drinking Water Act

(i) Calcium hypochlorite

(ii) Chlorine dioxide

(iii) Sodium hypochlorite

(4) Chlorohexidine - Allowed for surgical procedures conducted by a veterinarian. Allowed for use as a teat dip when alternative germicidal agents and/or physical barriers have lost their effectiveness

(5) Electrolytes - without antibiotics

(6) Glucose

(7) Glycerin - Allowed as a livestock teat dip, must be produced through the hydrolysis of fats or oils

(8) Iodine

(9) Hydrogen peroxide

(10) Magnesium sulfate

(11) Oxytocin - use in postparturition therapeutic applications

(12) Parasiticides - Ivermectin - prohibited in slaughter stock, allowed in emergency treatment for dairy and breeder stock when organic system plan-approved preventive management does not prevent infestation. Milk or milk products from a treated animal cannot be labeled as provided for in subpart D of this part for 90 days following treatment. In breeder stock, treatment cannot occur during the last third of gestation if the progeny will be sold as organic and must not be used during the lactation period of breeding stock.

(13) Phosphoric acid - allowed as an equipment cleaner, *Provided*, That, no direct contact with organically managed livestock or land occurs.

(14) Biologics - Vaccines

(b) As topical treatment, external parasiticide or local anesthetic as applicable.

(1) Iodine

(2) Lidocaine - as a local anesthetic. Use requires a withdrawal period of 90 days after administering to livestock intended for slaughter and 7 days after administering to dairy animals

(3) Lime, hydrated - (bordeaux mixes), not permitted to cauterize physical alterations or deodorize animal wastes.

(4) Mineral oil - for topical use and as a lubricant

(5) Procaine - as a local anesthetic, use requires a withdrawal period of 90 days after administering to livestock intended for slaughter and 7 days after administering to dairy animals

(6) Copper sulfate

(c) As feed supplements - Milk replacers - without antibiotics, as emergency use only, no nonmilk products or products from BST treated animals

(d) As feed additives

(1) Trace minerals, used for enrichment or fortification when FDA approved, including:

(i) Copper sulfate

(ii) Magnesium sulfate

(2) Vitamins, used for enrichment or fortification when FDA approved

(e) As synthetic inert ingredients as classified by the Environmental Protection Agency (EPA), for use with nonsynthetic substances or a synthetic substances listed in this section and used as an active pesticide ingredient in accordance with any limitations on the use of such substances.

EPA List 4 - Inerts of Minimal Concern.

(f)-(z) [Reserved]

§ 205.604 Nonsynthetic substances prohibited for use in organic livestock production.

The following nonsynthetic substances may not be used in organic livestock production:

(a) Strychnine

(b)-(z) [Reserved]

§ 205.605 Nonagricultural (nonorganic) substances allowed as ingredients in or on processed products labeled as "organic" or "made with organic (specified ingredients or food group(s))."

The following nonagricultural substances may be used as ingredients in or on processed products labeled as "organic" or "made with organic (specified ingredients or food group(s))" only in accordance with any restrictions specified in this section.

(a) *Nonsynthetics allowed:*

(1) Acids

(i) Alginic

(ii) Citric - produced by microbial fermentation of carbohydrate substances

(iii) Lactic

(2) Bentonite

(3) Calcium carbonate

(4) Calcium chloride

(5) Colors, nonsynthetic sources only

(6) Dairy cultures

(7) Diatomaceous earth - food filtering aid only

(8) Enzymes - must be derived from edible, nontoxic plants, nonpathogenic fungi, or nonpathogenic bacteria

(9) Flavors, nonsynthetic sources only and must not be produced using synthetic solvents and carrier systems or any artificial preservative.

(10) Kaolin

(11) Magnesium sulfate, nonsynthetic sources only

(12) Nitrogen - oil-free grades

(13) Oxygen - oil-free grades

(14) Perlite - for use only as a filter aid in food processing

(15) Potassium chloride

(16) Potassium iodide

(17) Sodium bicarbonate

(18) Sodium carbonate

(19) Waxes - nonsynthetic

(i) Carnauba wax

(ii) Wood resin

(20) Yeast - nonsynthetic, growth on petrochemical substrate and sulfite waste liquor is prohibited

(i) Autolysate

(ii) Bakers

(iii) Brewers

(iv) Nutritional

(v) Smoked - nonsynthetic smoke flavoring process must be documented.

(b) *Synthetics allowed:*

(1) Alginates

(2) Ammonium bicarbonate - for use only as a leavening agent

(3) Ammonium carbonate - for use only as a leavening agent

(4) Ascorbic acid

(5) Calcium citrate

(6) Calcium hydroxide

(7) Calcium phosphates (monobasic, dibasic, and tribasic)

(8) Carbon dioxide

(9) Chlorine materials - disinfecting and sanitizing food contact surfaces, *Except*, That, residual chlorine levels in the water shall not exceed the maximum residual disinfectant limit under the Safe Drinking Water Act.

(i) Calcium hypochlorite

(ii) Chlorine dioxide

(iii) Sodium hypochlorite

(10) Ethylene - allowed for postharvest ripening of tropical fruit

(11) Ferrous sulfate - for iron enrichment or fortification of foods when required by regulation or recommended (independent organization)

(12) Glycerides (mono and di) - for use only in drum drying of food

(13) Glycerin - produced by hydrolysis of fats and oils

(14) Hydrogen peroxide

(15) Lecithin - bleached

(16) Magnesium carbonate - for use only in agricultural products labeled "made with organic (specified ingredients or food group(s))," prohibited in agricultural products labeled "organic"

(17) Magnesium chloride - derived from sea water

(18) Magnesium stearate - for use only in agricultural products labeled "made with organic (specified ingredients or food group(s))," prohibited in agricultural products labeled "organic"

(19) Nutrient vitamins and minerals, in accordance with 21 CFR 104.20, Nutritional Quality Guidelines For Foods

(20) Ozone

(21) Pectin (low-methoxy)

(22) Phosphoric acid - cleaning of food-contact surfaces and equipment only

(23) Potassium acid tartrate

(24) Potassium tartrate made from tartaric acid

(25) Potassium carbonate

(26) Potassium citrate

(27) Potassium hydroxide - prohibited for use in lye peeling of fruits and vegetables

(28) Potassium iodide - for use only in agricultural products labeled "made with organic (specified ingredients or food group(s))," prohibited in agricultural products labeled "organic"

(29) Potassium phosphate - for use only in agricultural products labeled "made with organic (specific ingredients or food group(s))," prohibited in agricultural products labeled "organic"

(30) Silicon dioxide

(31) Sodium citrate

(32) Sodium hydroxide - prohibited for use in lye peeling of fruits and vegetables

(33) Sodium phosphates - for use only in dairy foods

(34) Sulfur dioxide - for use only in wine labeled "made with organic grapes," *Provided*, That, total sulfite concentration does not exceed 100 ppm.

(35) Tocopherols - derived from vegetable oil when rosemary extracts are not a suitable alternative

(36) Xanthan gum

(c)-(z) [Reserved]

§ 205.606 Nonorganically produced agricultural products allowed as ingredients in or on processed products labeled as organic or made with organic ingredients.

The following nonorganically produced agricultural products may be used as ingredients in or on processed products labeled as "organic" or "made with organic (specified ingredients or food group(s))" only in accordance with any restrictions specified in this section.

Any nonorganically produced agricultural product may be used in accordance with the restrictions specified in this section and when the product is not commercially available in organic form.

(a) Cornstarch (native)

(b) Gums - water extracted only (arabic, guar, locust bean, carob bean)

(c) Kelp - for use only as a thickener and dietary supplement

(d) Lecithin - unbleached

(e) Pectin (high-methoxy)